



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

CAW 2681  
#2  
11/06/01  
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Inventor(s):

Jan HÖLLER et al.

U.S. Serial No.:

09/837,493

U.S. Filing Date:

April 18, 2001

Priority Claim:

EP 00850070.4

Priority Date:

April 20, 2000

Title of Invention:

METHOD, GATEWAY SYSTEM AND  
ARRANGEMENT IN A  
COMMUNICATION NETWORK

Attorney Docket No.:

45687-00055

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Assistant Commissioner for Patents  
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**INFORMATION DISCLOSURE STATEMENT**

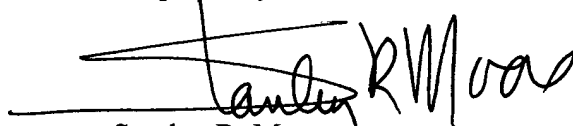
In accordance with Applicants' duty under 37 C.F.R. § 1.56 and 1.97, Applicants hereby submit the attached form PTO-1449, (modified) which lists art cited. The art listed therein, while of some relevance, is not necessarily considered to teach or suggest any aspect of the invention described and claimed in the above-identified patent application. This statement is also not to be construed as a representation that a search has, or has not, been conducted or that no better art exists. Rather, this statement discloses only the best art of which Applicants are aware.

EA

In considering the art set forth below, it may be noted by the Examiner that certain references may contain markings, underlinings or other notations. These markings or notations are not to be construed as drawing the Examiner's attention either to selected parts or away from other parts of the references. Any such markings were either present on the copies of the references obtained by Applicants, or were made thereon during the study of the references by the Applicants and/or Applicants' Attorneys.

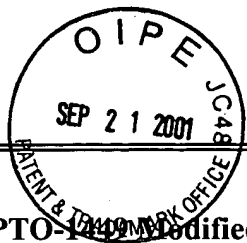
The Examiner is respectfully requested to consider each of the cited references, indicate such consideration by initialing each reference on the enclosed Form PTO-1449 (modified) and return a copy of the same with the next communication to the Applicants. For the convenience of the Examiner in considering the references, copies of the cited references are enclosed with this communication.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Stanley R. Moore", is written over a horizontal line. The signature is stylized and cursive.

Stanley R. Moore  
Registration No. 26,958

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Form PTO-1449 Modified

List of Patents and Publications  
Cited by Applicant  
(Use several sheets if necessary)

U.S. Patent Department of Commerce  
Patent and Trademark Office

Docket No.:  
45687-00055

Serial No.:  
09/837,493

Applicants:  
Jan HÖLLER et al.

Filing Date:  
April 18, 2001

Group:  
2681

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U.S. PATENT DOCUMENTS

Examiner Initial	Cite Code	Document No.	Date	Name	Class	Subclass
	A1					

FOREIGN PATENT DOCUMENTS

Examiner Initial	Cite Code	Document No.	Date	Country	Translation	
					Yes	No
	B1	EP 0 762 789 A2	March 12, 1997	Europe	(English)	
	B2	EP 0 762 789 A3	March 12, 1997	Europe	(English)	
	B3	EP 0 992 922 A2	April 12, 2000	Europe	(English)	
	B4	WO 95/30317	November 9, 1995	PCT	(English)	
	B5	WO 98/43177	October 1, 1998	PCT	(English)	

OTHER DOCUMENTS

Examiner Initial	Cite Code	Author, Title, Date, Pertinent Pages, Etc.
	C1	European Search Report prepared in connection with patent application no. EP 00850070.4 (priority application) with a mailing date of October 2, 2000.
	C2	Search report prepared by WPT Searches and Consulting concerning invention titled, "Service Assembly in an IP-network" with a mailing date of April 11, 2000.
	C3	Ramjee et al.: The use of network-based migrating user agents for personal communication services, 1995 IEEE Personal Communications, Vol. 2, No. 6, Pages 62-68, ISSN: 1070-9916.



	C4	Lombardo et al.: Performance evaluation of an allocation strategy for TINA-compliant mobile agents supporting PCS in a multi-retailer environment, 1999 Intelligence in Services and Networks. Paving the Way for an Open Service Market, Pgs. 401-15, ISBN 3540658955, 27-29, April 1999.
	C5	Guedes et al.: QoS agency: an agent-based architecture for supporting quality of service in distributed multimedia systems, 1997 IEEE Conference on Protocols for Multimedia Systems - Multimedia Networking PROMS - MnNet (Cat. No. 97TB100116), Pages 204-211, ISBN 08 1 8679166, 24-27 November 1997.
	C6	Seitz et al.: Management of proxy objects providing multimedia applications in the mobile environment, Integrated Network Management VI, Distributed Management for the Networked Millennium, Proceedings of the Sixth IFIP/IEEE International Symposium on Integrated Network Management. (Cat. No. 99EX302) Pages 915-928, ISBN 0780357485, Pages 24-28 May 1999.
	C7	La Porta et al.: Experiences with network-based user agents for mobile applications, 1998 Mobile Networks and Applications, Vol. 3, No. 2, Pages 123-141, ISSN 1383-469X.
	C8	Bharadvaj, H. et al. "An Active Transcoding Proxy to Support Mobile Web Access", Pages 118-123, IEEE 1998; XP-002147478.
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